References:

1. Akira O. and Therald M. (1964). The Condensation Reaction between Sulfamide and Monoketones**.** *J.Org.Chem*, **29**, 1865
2. Alkorta I, Goya P, Nombela C, Medina, R, Perez Martin C. (1990) Synthesis and biological screening of aminothiadiazine dioxides related to trimethoprim.*Arzneimittel-Forschung* **41(3)**, 264-6.
3. Alkorta I, Goya P, Paez Juan A, Pfleiderer W.(1990) Synthesis and physicochemical properties of 6- and 7-monosubstituted pyrazino[2,3-c]-1,2,6-thiadiazine 2,2-dioxides. *Pteridines* **2(1)**, 3-7.
4. Aran V. J, Bielsa A. G, Goya P, Ochoa C, Paez J. A, Stud M, Contreras M, Escario J.A, Jimenez M. I. et al. (1986). 3,5-Diamino-1,2,6-thiadiazine 1,1-dioxide derivatives: synthesis and antiparasitic activity, *Edizione Scientifica* **41(11)**, 862-72.
5. Breining T, Cimpoia Alex R, Mansour Tarek S, Cammack N, Hopewell P, Ashman C. (1995)1',2',6'-Thiadiazine 1',1'-dioxide and imidazo [4',5'-c][1',2',6']-thiadiazine 2',2'-dioxide 1,3-oxathiolane nucleosideanalogs: synthesis and anti-HIV-1 activity. *Heterocycles* **41(1)**, 87-94.
6. Campillo N, Garcia C, Goya P, Alkorta I, Paez J A. (2000) Novel Bronchodilators: Synthesis, Transamination Reactions, and Pharmacology of a Series of Pyrazino[2,3-c][1,2,6]thiadiazine 2,2-Dioxides. *Journal of Medicinal Chemistry*, **43(22)**, 4219-4227
7. Campillo N, De La Cruz A, Goya P, Paez, Juan A.(1998) A novel tetracyclic system containing the 1,2,6-thiadiazine ring: synthesis, structural assignment and tautomeric studies. *Heterocycles* 48**(9)**, 1833-1840.
8. Castro J L, Baker R, Guiblin A R, Hobbs S C, Russell M G N, Beer M S, Stanton J A, Scholey K, Hargreaves R J, Graham M I, Matassa V G.(1994) Synthesis and Biological Activity of 3-[2-(Dimethylamino)ethyl]-5-[(1,1-dioxo-5-methyl-1,2,5-thiadiazolidin-2-yl)methyl]-1H-indole and Analogs: Agonists for the 5-HT1D Receptor *J. Med. Chem.* **37** ,3023
9. Cerecetto H, Di Mailo R, Seoane G, Ochoa C, Gomez-Barrio A, Muelas S.(2000) Synthesis of 1,2,6-thiadiazine 1,1-dioxide derivatives as trypanocidal agents. *Molecules* **5(3)**, 499-500.

10. Chai-Ho Lee, Yound Soo Chung and Bong Young Chung.(1993) Ring Transformation of Ethyl 4-Carbethoxy-5,6-dihydro-1-1-dioxo-2H-1,2,6-thiadiazin-5-ylethanoate into N-alkyl-5-carbethoxy-2-pyridones. *Bull.Korean.Chem.Soc* **Vol.14, No.5**, 592-594
11. Chai H L, James D K, Harold K. (1989)3-Oxo- and 3-imino-4-substituted-1,2,5-thiadiazolidine 1,1-dioxides: synthesis, spectral properties, and selected chemistry. *J. Org. Chem*. **54**, 3077.
12. Chivers T, Li Xiaorong, Parvez M. (1998) Preparation and x-ray structure of 3,5-dimethyl-1,4-dichloro-1,2,6-thiadiazine 1-oxide. *Zeitschrift fuer Naturforschung, B: Chemical Sciences* 53**(5/6)**, 532-534.
13. C-H Lee, H Kohn (1990) Anticonvulsant properties of 3-oxo- and 3-imino-4-substituted 1, 2, 5-thiadiazolidine 1, 1-dioxides *J. Pharm. Sci.* **79** ,716
14. Clerici F. Galletti F, Pocar D, Roversi P. (1996) Isothiazoles. Part VI. Cycloaddition of azides to isothiazole dioxides: synthesis of thiadiazabicyclo [3.1.0] hexene derivatives and their thermal rearrangement to thiazete dioxides, 1,2,6-thiadiazine dioxides and pyrazoles. *Tetrahedron* **52(20)**, 7183-7200.
15. Coope J L, Khan M G. (1998). Thiadiazole dioxides as bleach enhancers, *US P. 5 753 599*
16. Court J, Desai R. (1996) Substituted 2-(phosphinyloxymethyl)-1,2,5-thiadiazolidin-3-one 1,1-dioxides and compositions and method of use thereof. *US P. 5 541 168*
17. Franklin A, John P McCauley Jr, Mark E H. (1984) Chiral sulfamides: synthesis of optically active 2-sulfamyloxaziridines. High enantioselectivity in the asymmetric oxidation of sulfides to sulfoxides. *J. Org. Chem.* **49**, 1465
18. Gerhard H, Karl-Heinz K, Gerd S. (1981) Alkylsulfamoyl Chlorides as Key Units in the Synthesis of Novel Biologically Active Compounds for Crop Protection. Angew. Chem. **93,**151
19. Gloria, Tabajara S. (1974) Synthesis of new 4-arylazo-3,5-dimethyl-(2H)-1,2,6-thiadiazine 1,1-dioxides *Revista Brasileira de Farmacia* (1974), **55(3-4)**, 81-2.
20. Goya P, Herrero A, Martinez A, Ochoa C. (1988) Use of factorial design for the study of the reaction between diamino-1,2,6-thiadiazine 1,1-dioxides and aldehydes to give fused imidazo and pyrazino derivatives.*Chemica Scripta* **28(4)**, 415-17.

21. Groutas W C, Kuang R, Venkataraman R.(1994) Substituted 3-oxo-1,2,5-Thiadiazolidine 1,1-Dioxides: A New Class of Potential Mechanism-Based Inhibitors of Human Leukocyte Elastase and Cathepsin G .*Biochem. Biophys. Res.Commun.* **198**, 341
22. Herrero A, Ochoa C. (1988) Reaction between o-diamino-1,2,6-thiadiazine 1,1-dioxides and aldehydes to give fused imidazo and pyrazino derivatives. *Journal of Heterocyclic Chemistry* **25(3)**, 891-3.
23. Herrero A, Ochoa C, Jimeno, Maria L, Samat A. (1990) Synthesis and spectroscopic study of a novel tricyclic system containing the 1,2,6-thiadiazine 1,1-dioxide moiety. *Tetrahedron* **46(5)**, 1679-86
24. Herrero A; Ochoa C; Atienza J; Escario J. A; Gomez B. A; Martinez F, Antonio R. (1992) Synthesis and antiprotozoal properties of 1,2,6-thiadiazine 1,1-dioxide derivatives. *Archiv der Pharmazie (Weinheim, Germany)* 325**(8)**, 509-14.
25. Jadhav P, Daneker W. (1996). Method for preparing cyclic sulfamides and their use for the synthesis of HIV protease inhibitors, *US P. 5 506 355*
26. Jadhav P K, Woerner F J. (1995) Synthesis of 8-membered cyclic sulfamides: Novel HIV-1 protease inhibitors.*Tetrahedron Lett.* **36**, 6383
27. Jia-Rong C , Liang F , You-Quan Z , Ning-Jie C , Jian R, Wen-Jing X.(2011). Pyrrolidinyl-sulfamide derivatives as a new class of bifunctional organocatalysts for direct asymmetric Michael addition ofcyclohexanone to nitroalkenes. *Org. Biomol. Chem.* **9**, 5280-5287
28. John B Wright. (1964). The Reaction of Sulfamide with *a*- and p-Diketones. The Preparation of 1,2,5-Thiadiazole 1,l -Dioxides and 1,2,6-Thiadiazine 1,l –Dioxides *J. Org. Chem*. **29**,1905
29. Kawahara, Shun-ichi; Uchimaru, Tadafumi; Taira, Kazunari. (2003) 2-Pyridone and 3-oxo-1,2,6- thiadiazine-1,1-dioxide derivatives: a new class of hydrogen bond equivalents of uracil. *Journal of Computer-Aided Molecular Design,* **17(5-6)**, 329-334
30. Klein Jean F.; Pommelet Jean C, Chuche J, Elguero J, Goya P, Martinez A.(1993) Sulfur dioxide extrusion in 1,2,6-thiadiazine 1,1-dioxides: a novel synthesis of pyrazoles.*Canadian Journal of Chemistry* **71(3)**, 410-12.
31. Prat M, Moreno-Manas M, Ribas J. (1988) Palladium catalyzed C-allylation of highly acidic carbon and heterocyclic β-dicarbonyl compounds. *Tetrahedron* 44**(23),** 7205-12.

32. Piller G, and Stud M. (1978) Syntheses of pyrimidine and purine analogs derived from 1,2,6-thiadiazine 1,1-dioxide. *J.Heterocyclic Chem*, **15,253**, 221–224

33. Se Hoan K, Ju Han B, Jae Hong L, Il Hyang K, Sung Wook K, Gui Bin L, Seung Kyu K, Ji Seon P, Won Hoon J, Hee Yeon K, Sang Dal R, Sung Hoon A, Myung Ae B, Deok Chan H, Ki Young K, and Jin Hee A. (2012) Synthesis and Biological Evaluation of Cyclic Sulfamide Derivatives as 11β-Hydroxysteroid Dehydrogenase 1 Inhibitors. *ACS Med. Chem.Lett.* **3 (2)**, pp 88–93

34. Sheng-ping L, Xue-jing Z, Jin-hua L, Ming Yan. (2009). Asymmetric conjugate addition of ketones to nitroalkenes catalyzed by chiral bifunctional sulfamides. *ARKIVOC* **(vii)** 268-280

35. Simone T,Sergio B,Cecilia T,John B S,Alcide P.(2012) Chiral sulfamide-catalyzed asymmetric Michael addition of protected 3-hydroxypropanal to β-nitrostyrenes.*Tetrahedron Letters*,**53(15),**1878-81

36. Shin Hyun S, Kim E, Song H; Lee C H.(1995) Crystal and molecular structure of (dl)-2-benzyl-4-ethylester-5-(p-methylphenyl)-3H,5H,6H-1,2,6-thiadiazine-1,1-dioxide.C20H22N2O4S *Journal of the Korean Chemical Society* **39(5)**,344-9.

37. Yanagisawa Y, Hirata Y, Ishii Y. (1987) Studies on histamine H_2 receptor antagonists. Synthesis and pharmacological activities of N-sulfamoyl and N-sulfonyl amidine derivatives. *J. Med. Chem.* **30**, 1787